L Number	Hits	Search Text	DB	Time stamp
1	586	(FACCH or SACCH) and (control channel$1)	USPAT	2003/12/14 21:02
2	2492896	first error correction adj detection code	USPAT	2003/12/14 21:03
3	570	((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)	USPAT	2003/12/14 21:06
5	349379	FIRE code	USPAT	2003/12/14 21:07
6	430353	CRC or cyclic redundancy check	USPAT	2003/12/14 21:07
7	10298	replac$3 and ((FIRE code) with (CRC or cyclic redundancy check))	USPAT	2003/12/14 21:07
8	66	(((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))	USPAT	2003/12/14 21:07
9	979975	inband signal$3	USPAT	2003/12/14 21:08
10	65	((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)	USPAT	2003/12/14 21:08
11	2413888	second error detecting code	USPAT	2003/12/14 21:09
12	65	(((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)	USPAT	2003/12/14 21:09
13	335857	adjust$3 with block length$1 with tail bit$1	USPAT	2003/12/14 21:10
14	65	((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)	USPAT	2003/12/14 21:10
15	257426	convolutional code	USPAT	2003/12/14 21:10
16	65	(((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)	USPAT	2003/12/14 21:10
17	991044	replac$3 fire code with shorter CRC code	USPAT	2003/12/14 21:11
18	65	((((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)) and (replac$3 fire code with shorter CRC code)	USPAT	2003/12/14 21:11
19	563319	insert dummy bit$1	USPAT	2003/12/14 21:11
20	65	(((((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)) and (replac$3 fire code with shorter CRC code)) and (insert dummy bit$1)	USPAT	2003/12/14 21:12
21	308141	interleav$3 with resulting bit$1	USPAT	2003/12/14 21:12
22	65	((((((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)) and (replac$3 fire code with shorter CRC code)) and (insert dummy bit$1)) and (interleav$3 with resulting bit$1)	USPAT	2003/12/14 21:12
23	970858	replac$3 dummy bit$1 with signal$3 bit$1	USPAT	2003/12/14 21:13

24	65	(((((((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)) and (replac$3 fire code with shorter CRC code)) and (insert dummy bit$1)) and (interleav$3 with resulting bit$1)) and (replac$3 dummy bit$1 with signal$3 bit$1)	USPAT	2003/12/14 21:13
25	1520816	base transceiver station	USPAT	2003/12/14 21:13
27	329226	mobile station	USPAT	2003/12/14 21:13
28	252074	(mobile station) with (base transceiver station)	USPAT	2003/12/14 21:14
29	65	(((((((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)) and (replac$3 fire code with shorter CRC code)) and (insert dummy bit$1)) and (interleav$3 with resulting bit$1)) and (replac$3 dummy bit$1 with signal$3 bit$1)) and ((mobile station) with (base transceiver station))	USPAT	2003/12/14 21:16
30	1542	714/755.ccls. or 714/786.ccls. or 714/701.ccls. or 714/710.ccls. or 714/752.ccls. or 370/?.ccls.	USPAT	2003/12/14 21:18
31	4	((((((((((((FACCH or SACCH) and (control channel$1)) and (first error correction adj detection code)) and (replac$3 and ((FIRE code) with (CRC or cyclic redundancy check)))) and (inband signal$3)) and (second error detecting code)) and (adjust$3 with block length$1 with tail bit$1)) and (convolutional code)) and (replac$3 fire code with shorter CRC code)) and (insert dummy bit$1)) and (interleav$3 with resulting bit$1)) and (replac$3 dummy bit$1 with signal$3 bit$1)) and ((mobile station) with (base transceiver station))) and (714/755.ccls. or 714/786.ccls. or 714/701.ccls. or 714/710.ccls. or 714/752.ccls. or 370/?.ccls.)	USPAT	2003/12/14 21:18